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GROUP	NUMBER	% SURVIVAL
CONTROL	7	44.6 ± 7.5
35 kD (MNTF1)	7	76.5 ± 10.8
22 Kd (MNTF2)	7	71.3 ± 8.7
35 kD + 22 kD	7	86.8 ± 5.8

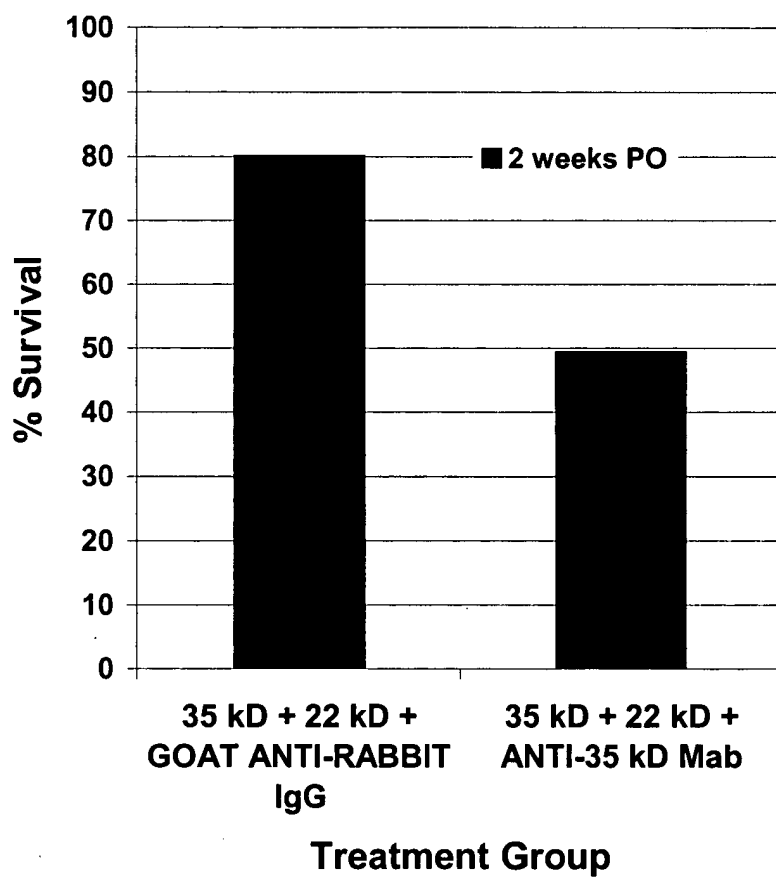
Survival Values are mean ± S.D.

p<0.01

Fig. 8A



TREATMENT	2 WEEKS PO	SD
35 kD + 22 kD + GOAT ANTI-RABBIT IgG	80.1	11.3
35 kD + 22 kD + ANTI 35-kD Mab	49.4	0.9

**FIG. 11B**



REPLACEMENT SHEET

% MOTONEURON SURVIVAL

TREATMENT	2 WEEKS PO	(n)
35 kD + 22 kD + GOAT ANTI-RABBIT IgG	80.1±11.3	(5)
35 kD + 22 kD + ANTI-35 kD Mab	49.4 ± 0.9	(5)

Values are mean ± S.D.

$p < 0.001$

ANTI-35 kD Mab = MONOCLONAL ANTIBODY DIRECTED AGAINST 35 kD
MOTONEURONOTROPHIC FACTOR

FIG. 11A

% MOTONEURON SURVIVAL

TREATMENT	1 WEEK PO (n)	2 WEEKS PO (n)
CONTROL	53.4 \pm 13.2 (3)	35.3 \pm 9.2 (2)
35 kD	70.9 \pm 10.4 (4)	57.1 \pm 6.3 (4)
22 kD	67.6 \pm 10.4 (5)	56.3 \pm 4.3 (3)
35 kD + 22 kD	64.2 \pm 6.6 (5)	53.1 \pm 0.4 (3)

VALUES ARE MEAN \pm S.D.

p<0.01

Fig. 10A

Fig. 3A

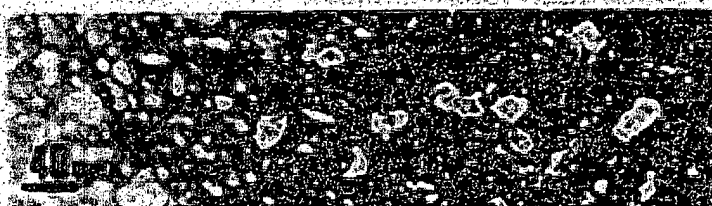
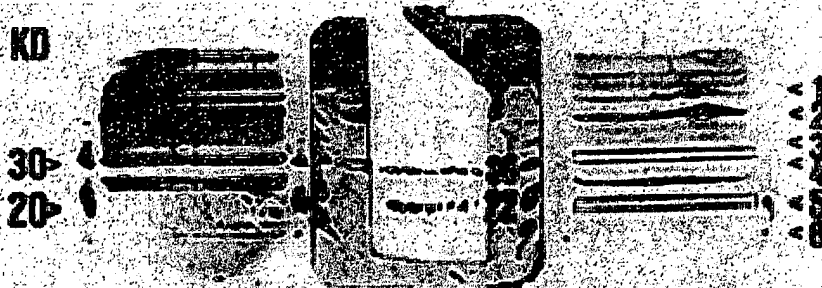


Fig. 3B

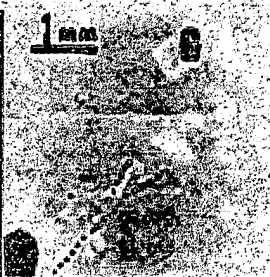
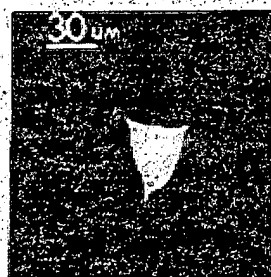


Fig. 3C

15750 U.S. PTO



Fig. 4

15750 U.S. PTO
011504

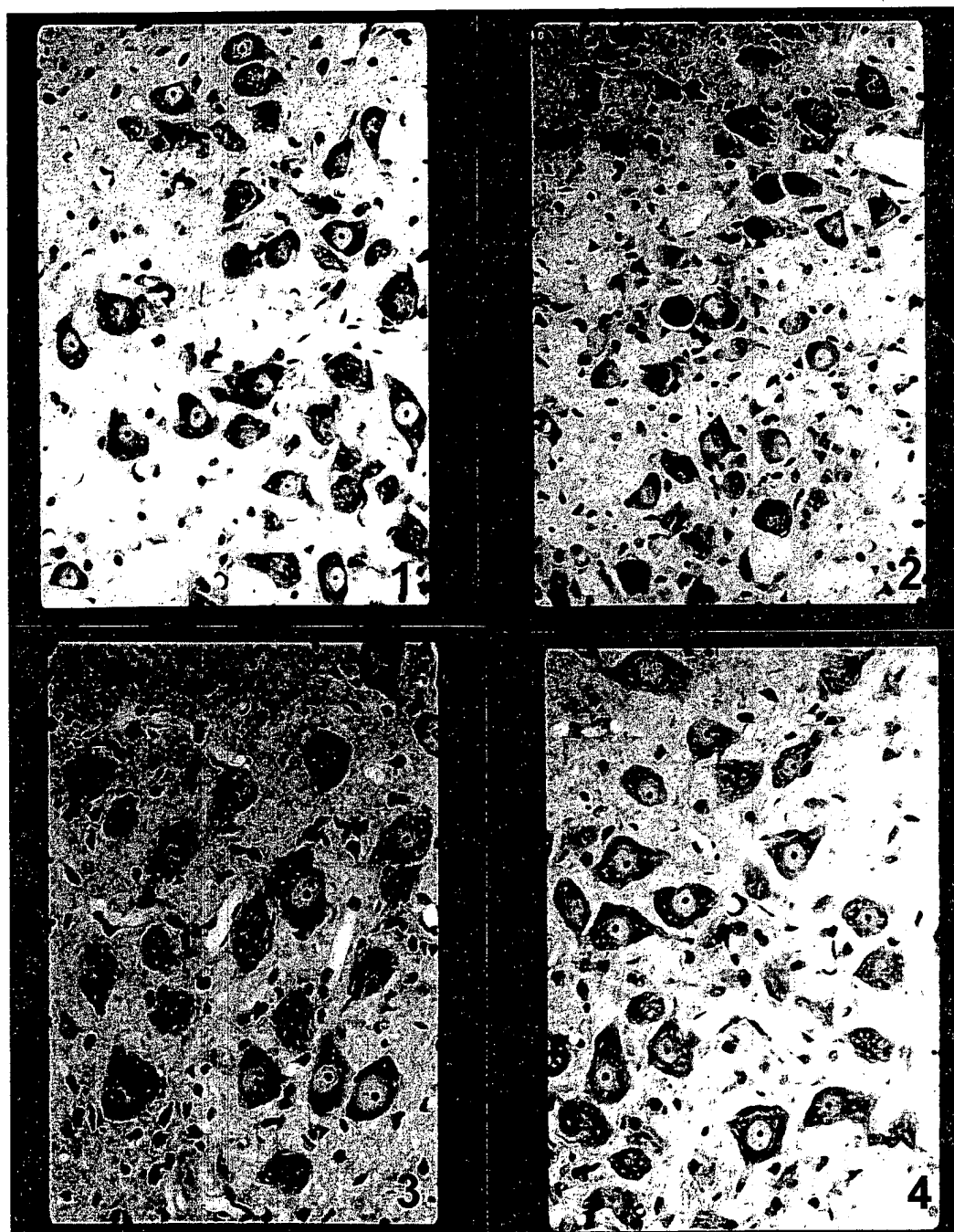


Fig. 9